

Comparison between Requests for Proposals and Final Contract Scope of Work

The draft Request for Proposals (RFP), tentatively identified as **BC-10-20-05-80** by the Purchasing Department, was submitted for Board authorization at the September 13, 2005 regular meeting. The Scope of Work (activities) and technical parameters associated with the sampling activity are summarized in the **Column 1** of the following tables.

The Board directed that the draft RFP be reviewed by the Science Advisory Committee (SAC) and the Water Resources Committee (WRC). The SAC and WRC input were incorporated into the RFP identified as **BC-01-18-05-17** (AKA BC-01-18-06-17), authorized for advertisement at the December 13, 2005 regular meeting. The proposals were reviewed and ranked by the Technical Evaluation Committee in response to this RFP, summarized in **Column 2** below. (The cross-reference to the RFP as BC-01-18-06-17 is due to the standard Purchasing Department practice of identifying proposals or bids by the submittal due date – in this instance, January 18, 2006.)

Column 3 of the tables summarizes the work activities and technical parameters incorporated into the proposed agreement with **PBS&J, Inc.**

Sampling Station Locations and Activities

Stream Stations - Water Chemistry and Biological Assessment per RFP

Station ID	Station Description	Latitude	Longitude	Change in PBS&J Agreement
LCL13042984203	Tall Timbers Creek 1 @ 12	30.42904	-84.2039	
LCL13066184225	Tall Timbers Creek 3 @ 12	30.66106	-84.22557	
LCLJ3048884302	Meginnis Arm	30.48819	-84.30195	
LCLJ3050684284	Lexington Trib @ Timberlane Rd	30.50672	-84.28415	
LCLJ3052684338	Jackson Heights Creek @ Mouth	30.52641	-84.33869	Biological assessment (SCI) deleted
LCLL3042084133	Unnamed Creek 2 @ 27 West	30.42062	-84.13313	Biological assessment (SCI) deleted
LCLL3042184165	Unnamed Creek 3 @ 27 West	30.42173	-84.165525	Biological assessment (SCI) deleted
LCLL3042984203	Unnamed Creek 5 @ 27 West	30.42913	-84.20389	
LCLL3043184118	Unnamed Creek @ Chaires Road	30.43198	-84.11802	
LCLL3045384231	Park Ave/Violet Trib	30.4533199	-84.231623	
LCLL3045684222	NE Ditch/Weems Rd	30.4561994	-84.222447	
LCLL3048484210	Lafayette Crk at RR	30.44835	-84.21027	Biological assessment (SCI) deleted
LCLM3056484015	Panther Creek @ old Magnolia Road	30.56464	-84.01593	
LCNF3031384393	Fisher Creek below Springhill Rd	30.3133333	-84.393333	
LCNF303584522	Lost Creek @ 267	30.35495	-84.5228	Biological assessment (SCI) deleted
LCOC3038884584	Freeman Creek @ 267	30.38861	-84.58441	
LCOC3041384551	Harvey Creek @ 20	30.4131	-84.55158	
LCOC3043084529	Polk Creek @ 20	30.43021	-84.52945	
LCPS3052684049	Patty Sink Drain @ Veterans Memorial	30.52604	-84.049	
LCSM3028584149	St. Marks @ Natural Bridge Rd North Side	30.28529	-84.14975	Biological assessment (SCI) deleted
LCSM3032684147	Chicken Branch @ Old Plank	30.32595	-84.14791	
LCSM3042084100	St Marks River @ US 27	30.42053333	-84.10055167	
LCOC3032584638	Black Creek @ 375	30.32555000	-84.69391667	
LCL13055884072	Unnamed Creek @ Micosukee Road	30.55882	-84.07203	Station added
LCL13058584177	Unnamed Creek @ Proctor Rd	30.58499	-84.17787	Station deleted
LCLJ3049984277	Lexington Trib @ Meridian Rd	30.49992667	-84.27745167	Station deleted
LCLJ3051384277	Overstreet Trib @ Meridian Rd	30.51351333	-84.27746833	Station deleted
LCLL3042584178	Unnamed Creek 4 @ 27 West	30.42532	-84.17869	Station deleted
LCLL3046484239	NE Ditch at Micc RD	30.46401	-84.23959	Station deleted
LCLM3040484308	Munson Slough @ Springhill Rd	30.40406833	-84.30796667	Station deleted
LCLM3060384039	Dry Creek @ Veterans Memorial Hwy	30.6039	-84.039	Station deleted
LCLM3061284032	Dry Creek @ Green Road	30.61204	-84.0329	Station deleted
LCLM3061484019	Dry Creek @ Old Magnolia Road	30.61409	-84.01938	Station deleted
LCNF3032884493	Lost Creek @ FR367	30.32841	-84.49389	Station deleted
LCOC3032584638	Black Creek @ 375	30.32555	-84.69391667	Station deleted
LCOC3038384638	Hubbard Branch @ 375	30.38358	-84.6386	Station deleted
LCOC3038684636	Soapstone Creek @ 375	30.38634	-84.63621	Station deleted
LCOC3067084300	Unnamed Stream @ Fairbanks Ferry	30.67046	-84.30085	Station deleted
LCSM3031684133	St Marks River Below Horn Springs	30.31690167	-84.1330383	Station deleted
LCSM3036984082	Willow Creek @ Tram downstream	30.36953	-84.08294	Station deleted
LCSM3041284330	West Drainage Ditch @ Lake Bradford Rd	30.412875	-84.32997667	Station deleted

Sampling Station Locations and Activities

Stream Stations - Water Chemistry per RFP

<u>Station ID</u>	<u>Station Description</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Change in PBS&J Agreement</u>
LCLI3057984238	Unnamed Stream @ Bannerman Rd	30.57949	-84.23829	
LCLI3060384181	Unnamed Creek Thomasville Hwy North Bound Lane	30.60375	-84.18177	
LCLL3046384171	Lower Lake Lafayette, Alford Arm @ Bucklake	30.46355	-84.17109	
LCOC3066984305	Ochlockonee River @ Fairbanks Ferry	30.66921	-84.30571	
LCOC3047384407	Ochlockonee River @ 90	30.47329793	-84.407138788	Station added
LCBS3051684082	Black Creek @ Baum	30.51664	-84.08217	Station deleted
LCLI3062684291	Meridian Road South of UR2626	30.62671	-84.29112	Station deleted
LCLI3066684242	Tall Timbers Creek 2 @ 12	30.66632	-84.24292	Station deleted
LCLI3054084277	Stream crossing Meridian north of Miller Landing Rd	30.54067	-84.27792	Station deleted
LCLL3042184126	Unnamed Creek 1 @ 27 East	30.42107	-84.12679	Station deleted
LCLM3058984041	Panther Creek @ Concord	30.58976	-84.04129	Station deleted
LCOC3056784359	Draining swamp @ Old Bainbridge	30.56712	-84.35962	Station deleted
LCOC3058584339	Unnamed Stream @ Orchard Pond Road	30.58574	-84.33953	Station deleted

Stream Stations - Biological Assessment Only per RFP

<u>Station ID</u>	<u>Station Description</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Change in PBS&J Agreement</u>
LCBS3056184118	Black Creek 1 @ Creek Ridge Circle	30.56174	-84.11837	
LCBS3052484109	Black Creek 2 @ Miccosukee and McCracken	30.52401	-84.10912	
LCBS3050184080	Black Creek 3 @ Baum Rd Bridge near CR0348	30.50117	-84.08091	
LCBS3047484057	Black Creek 4 @ Capitola and Heartside	30.47425	-84.05784	
LCLM3037584313	Munson Slough 1 above Lake Munson	30.37522	-84.31391	
LCLM3036484301	Munson Slough 2 below dam	30.36396	-84.30181	
LCLM3034884301	Munson Slough 3 Gas Pipeline Road	30.34843	-84.30175	
LCLM3034484302	Munson Slough 4 on forest rd 30031	30.34443	-84.30246	
LCLM3047084370	Gum Swamp Station 1 NW Passage Rd	30.47074	-84.37028	
LCLM3046284370	Gum Swamp Station 2 nr Memphis Rd	30.46232	-84.37064	
LCLM3044784362	Gum Swamp Station 3 on Gum Road	30.44794	-84.36229	
LCLM3044584353	Gum Swamp Station 4 below Dam at Gum Swamp	30.44508	-84.3531	

Sampling Station Locations and Activities

Lake Stations - Water Chemistry and Sediment Analysis, Aquatic Vegetation Survey

<u>Station ID</u>	<u>Station Description</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Change in PBS&J Agreement</u>
L CIA130618429	Lake Iamonia 1	30.618	-84.293	
L CIA230628426	Lake Iamonia 2	30.627	-84.268	
L CIA330638425	Lake Iamonia 3	30.632	-84.255	
L CIA430648424	Lake Iamonia 4	30.644	-84.243	
L CIA530628422	Lake Iamonia 5	30.629	-84.226	
L CIA630648420	Lake Iamonia 6	30.642	-84.208	
L CIA730638418	Lake Iamonia 7	30.635	-84.189	
L C J0330508431	Lake Jackson South	30.506	-84.31	
L C J0530518429	Lake Jackson South East	30.513	-84.296	
L C J0830518430	Lake Jackson Mid South	30.513	-84.307	
L C J1030538432	Lake Jackson North	30.533	-84.321	
L C J1330528434	Lake Jackson South West	30.526	-84.343	
L C J1630538434	Lake Jackson Mid Lake West	30.537	-84.341	
L C B0B30408433	Lake Bradford	30.405	-84.339	Station deleted/COT site
L C B0H30418435	Lake Hiawatha	30.413	-84.35	Station deleted/COT site
L C B0C30428435	Cascade Lake	30.424	-84.355	Station deleted/COT site
L C H0630528424	Lake Hall West Side	30.522	-84.241	Station deleted/COT site
L C H0130528425	Lake Hall East Side	30.525	-84.254	Station deleted/COT site
L C L0230458420	Lafayette Sinkhole	30.455	-84.203	Station deleted/COT site
L C L P Z 230448418	Lake Piney-Z, North of berm	30.442	-84.183	
L C L P Z 130438418	Lake Piney-Z, South of berm	30.438	-84.186	
L C L 1530438417	Windham Hills	30.434	-84.173	
L C L 2030438415	Landfill	30.431	-84.153	
L C L 2130438413	Chaires	30.434	-84.139	
L C L 2230428413	Talquin STP	30.424	-84.133	
L C L 2630448414	Lower Alford's Arm	30.443	-84.148	
L C L 2730458416	Mid Alford's Arm	30.45	-84.16	
L C M B 130558422	McBride South	30.558	-84.229	
L C M B 330568423	McBride Mid	30.563	-84.232	
L C M B 630568424	McBride West	30.563	-84.24	
L C M I 130608400	Lake Micosukee near Sinkhole	30.607	-84	
L C M U 130378430	Lake Munson North	30.375	-84.309	
L C M U 330378431	Lake Munson West	30.371	-84.311	
L C M U 530368430	Lake Munson South	30.366	-84.308	
L C T 0230388465	Ochlockonee River South of 20	30.385	-84.652	Stream parameters
L C T 0 B 330408463	Talquin 1	30.402	-84.63	
L C T 0 L 30428457	Talquin 2	30.422	-84.573	
L C T 0 W 30458452	Talquin 3	30.45	-84.521	
L C T 0 C 30458449	Talquin 4	30.458	-84.492	
L C L W 130378414	Lake Weeks	30.373	-84.14	
L C C A 130578429	Carr Lake	30.579	-84.291	